

READY-TO-USE PRODUCTS



ANIOSPRAY QUICK

- » Ethanol-based composition.
- » Broad activity spectrum.
- » Leaves no trace when drying.
- » Pleasant fragrance.
- » Aldehyde free, without colouring.

INSTRUCTIONS FOR USE



READY-TO-USE
Active from 30 sec.



INDICATIONS

Rapid action disinfection of previously cleaned, non-immersible medical devices resistant to alcohol (stethoscopes, pressure sensors, blood sugar testers, etc.), surfaces and medical equipment.

COMPOSITION

Hydroalcoholic solution (ethanol 55%), quaternary ammonium propionate, fragrance.

PACKAGING - REF.

12 bottles, 1L each with sprayers.....2084.073
4 cans, 5L each.....2084.034

ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERIA	EN 13727, EN 1276, EN 13697 MRB according to EN 13697
MYCOBACTERIA	EN 14348, EN 14563
YEASTS/MOULD	EN 13624, EN 1650, EN 13697. EN 14562 : Tricophyton mentagrophytes
VIRUSES	Adenovirus, HIV-1, PRV (surrogate of HBV), BVDV (surrogate of HCV), Vaccinia virus Herpes-virus, Coronavirus, Rotavirus, Influenza virus A (H ₁ N ₁), Feline Calicivirus, Norovirus MNV according to EN 14476

ANIOS QUICK WIPES

- » Disinfectant wipes.
- » Ethanol based formula.
- » Wide spectrum in short time.
- » Aldehyde and colorant free formula.
- » Pleasant fragrance.

INSTRUCTIONS FOR USE



SINGLE USE WIPES
Active from 30 sec.



INDICATIONS

ANIOS QUICK WIPES are impregnated with a rapid action disinfecting solution for previously cleaned and resistant to alcohol, non-immersible and non-invasive medical devices (stethoscopes, conventional ultrasound probes, pressure sensors, glucose testers, tensiometers, reflex hammers, etc.), surfaces and medical equipment.

COMPOSITION

Impregnation solution : Ethanol (55%), Quaternary ammonium propionate, fragrance.

PACKAGING - REF.

12 boxes, 120 wipes each (130 x 190 mm)2333.421

THE IMPREGNATION SOLUTION IS:	
ACTIVE AGAINST	ACCORDING TO STANDARDS
BACTERIA	EN 13727, EN 16615, EN 13697 MRB according to EN 13697
MYCOBACTERIA	EN 14348, EN 14563
YEASTS	Candida albicans : EN 13624, EN 13697, EN 16615
MOULDS	Aspergillus brasiliensis : EN 13624, EN 13697
VIRUSES	Adenovirus, HIV-1, PRV (surrogate of HBV), BVDV (surrogate of HCV), Vaccinia virus, Herpes-virus, Coronavirus, Rotavirus, Influenza virus A (H ₁ N ₁), Norovirus MNV, Calicivirus Felin according to EN 14476